

ABSTRACT

A safety device in connection with a child seat in a shopper trolley. The safety device prevents a child, placed on the seat (22) from being able to pull its legs out of the openings formed through the end wall (10) of the shopper trolley. The child seat (22) is pivotally suspended from the end wall (10), which can preferably be swung inwards/upwards in the shopper trolley about a horizontal axis, when shopper trolleys are being stacked horizontally. The child seat (22) is placed adjacent to the through opening (14', 14'') for the child's legs. At their bottoms and sides the openings are defined by elements (10', 10'', 16', 16'', 20) included in the end wall (10). To the openings (14', 14'') for the child's legs through the end wall (10) there is arranged an above-lying safety element (24), adjustable heightways, which is included in the safety device, and can restrict the openings (14', 14'') when being lowered, after the child's legs have been put through the openings (14', 14'') and are outside the shopper trolley, to the rear of the end wall (10). The stationary part (28) of the height-adjusting device of the safety element (24) may carry, at its top, an angled or bent plate-like support (52), known in itself, for information/advertisements etc.